

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 – 19 (Cancelled)

20. (Currently amended) A portable telecommunication apparatus for requesting the download of pages of information from a remote source comprising:

means for receiving a page of information including encoded information;

identifying at least a first link and a second link to other pages;

at least a first fixed location input key and a second fixed location input key aligned at an outside edge of a display, wherein[;]

[a] the display is configured for displaying the received page and for displaying at least a first caption and a second caption indicative of said first link and said second link, respectively, aligned at an inside edge area of the display, in close proximity to the outside edge, on the display in positions corresponding to the locations of the first fixed location input key and the second fixed location input key; and

a processor for forming said first caption and said second caption from encoded information identifying the linked other pages and for consistently associating the first fixed location input key and the second fixed location input key with the encoded information identifying the first linked page and the second linked page, respectively, during a display period such that actuation of the first fixed location input key during the display period requests the first linked page for download from the remote source and actuation of the second fixed location input key during the display period requests the second linked page for download from the remote source.

21. (Previously presented) A telecommunication apparatus according to claim 20 comprising respective fixed location input keys and wherein the processor associates each fixed location input key with the encoded information identifying a linked page.

22. (Previously presented) A telecommunication apparatus according to claim 20, wherein the display period is the duration of the display of the received page.

23. (Previously presented) A telecommunication apparatus as claimed in claim 20, wherein the fixed 5 location input key is a dedicated key.

24. (Previously presented) A telecommunication apparatus as claimed in claim 23, wherein the dedicated key is one of a group of alphanumeric keys provided for dialing.

25. (Previously presented) A telecommunication apparatus as claimed claim 20, wherein the fixed location input key is a touch-sensitive area of the display.

26. (Previously presented) A telecommunication apparatus as claimed in claim 20, wherein the caption is provided immediately above the fixed location input key.

27. (Previously presented) A telecommunication apparatus as claimed in claim 20, wherein the remote source is a computer capable of connection to the World Wide Web (WWW).

28. (Previously presented) A telecommunication apparatus as claimed in claim 20, wherein the apparatus comprises a markup language decoder.

29. (Previously presented) A telecommunication apparatus as claimed in claim 20, wherein the association between the fixed location input key and the link is achieved by means of a particular tag in the page of information.

30. (Previously presented) A telecommunication apparatus as claimed in claim 20, wherein the apparatus is mountable in a vehicle.

31. (Previously presented) A telecommunication apparatus as claimed in claim 20, wherein the apparatus is a portable wireless telecommunication apparatus.

32. (Currently amended) A method of requesting the download of pages of received information from a remote source in a portable apparatus, which comprises at least a

first fixed location input key and a second fixed location input key aligned at an outside edge of a display, said portable apparatus further comprising:

receiving in the portable apparatus a first page of information including encoded information identifying at least a first link and a second link to other pages, the first and the second link comprising visual elements indicative of the links and location elements to be used for downloading the other pages ;

assigning the first and the second links from the encoded information to the first and the second fixed location input keys, respectively;

separating the visual and location element for the first and the second assigned links;

displaying on the display of said portable apparatus said first page of information and -the visual elements for the first and the second assigned links, said visual elements being displayed on the display aligned at an inside edge area of the display, in close proximity to the outside edge, in positions corresponding to the locations of the first and the second fixed location input keys, respectively;

allowing the user to actuate at least one of the first and the second fixed 25 location input keys during a display period;

determining the link assigned to the actuated fixed location input key; and

downloading a second page of information based on the location element 30 comprised in the determined link.

33. (Previously presented) A method according to claim 32, wherein the visual element for the at least one assigned link is provided above the respective at least one fixed location input key.

34. (Previously presented) A method according to claim 32, wherein the remote source is a computer capable of connection to the World Wide Web (WWW).

35. (Cancelled)

36 – 39 (Cancelled)

40. (Cancelled)

41. (Cancelled)

42. (New) A telecommunication apparatus as claimed in claim 20, wherein said display is configured to display each caption associated with a fixed location input key among the at least first fixed location input key and the second fixed location input key, closer on the display to the associated fixed location input key than to any other fixed location input key among the at least first fixed location input key and the second fixed location input key.

43. (New) A method as claimed in claim 32, wherein each caption is associated with a fixed location input key among the at least first fixed location input key and the second fixed location input key, and each caption is displayed closer on the display to the associated fixed location input key than to any other fixed location input key among the at least first fixed location input key and the second fixed location input key.